

**Amendments to the Claims:**

The following listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Currently Amended) A fixed-focus projection lens ~~comprising~~substantially consisting of six lenses: six lenses including a single lens having negative refracting power serving as a first lens, a single lens having positive refracting power serving as a second lens, a single lens having negative refracting power serving as a third lens, a compound lens having positive refracting power, consisting of a first component lens having negative refracting power and a second component lens having positive refracting power and cemented to the first component lens, and serving as a fourth lens, and a single lens having positive refracting power serving as a fifth lens, arranged in that order from a side of a screen toward a display device;

\_\_\_\_\_ wherein a part of the projection lens on the side of the display device is substantially telecentric, and a surface, on the side of the display device, of the first lens, and a surface, on the side of the display device, of the second component lens of the fourth lens are aspherical.

2. (Currently Amended) The fixed focus projection lens according to claim 1, wherein  $0.3 < L_{23}/L_{2-4} < 0.5$ , where  $L_{2-4}$  is the distance between an end, on the side of the screen, of the second lens and an end, on the side of the display device, of the fourth lens, and  $L_{23}$  is the distance between an end, on the side of the display device, of the second lens and an end, on the side of the screen, of the third lens.

3. (Currently Amended) The fixed-focus projection lens according to claim 1, wherein the first, the second and the third lens meet a condition:  $-1.5 < f_{1-2}/f_3 < -0.8$ , where  $f_{1-2}$  is the synthetic focal length of the first and the second lens, and  $f_3$  is the focal length of the third lens.

4. (Currently Amended) The fixed-focus projection lens according to claim 1, wherein the first, the second and the third lens have refractive powers such that light rays traveling from the side of the screen and falling on the first lens substantially parallel to an optical axis emerge from the third lens substantially parallel to the optical axis.

5. (Currently Amended) The fixed-focus projection lens according to claim 1, wherein a surface, on the side of the screen, of the first component lens of the fourth lens is substantially flat.

6. (Currently Amended) An optical projector comprising:  
\_\_\_\_\_ an image forming means for forming an image; and  
\_\_\_\_\_ the fixed focus projection lens according to claim 1 for projecting the image formed by the image forming means.

7. (Currently Amended) An optical projector comprising:  
\_\_\_\_\_ an image forming means for forming an image; and  
\_\_\_\_\_ the fixed focus projection lens according to claim 2 for projecting the image formed by the image forming means.

8. (Currently Amended) An optical projector comprising:  
\_\_\_\_\_ an image forming means for forming an image; and  
\_\_\_\_\_ the fixed-focus projection lens according to claim 3 for projecting the image formed by the image forming means.

9. (Currently Amended) An optical projector comprising:  
\_\_\_\_\_ an image forming means for forming an image; and  
\_\_\_\_\_ the fixed-focus projection lens according to claim 4 for projecting the image formed by the image forming means.

10. (Currently Amended) An optical projector comprising:  
\_\_\_\_\_ an image forming means for forming an image; and

\_\_\_\_\_ the fixed-focus projection lens according to claim 5 for projecting the image  
formed by the image forming means.